PAR 248 31 Mar 68

SUBJECT: BPE High-Magnification Lens Set

## TASK/PROBLEM

1. Provide one high-magnification lens set (PAR 245) to increase the magnification range of a Precision Enlarger (PAR 243A) at the customer's facility.

## DISCUSSION

25X1

- 2. All purchase parts have been ordered and about 90 percent of these have been received by the contractor.
  - 3. All make parts have been released for fabrication.
- a. The optical glass assemblies are scheduled to be completed by 15 May 1968.
- b. The mechanical focus barrel and condenser mount hardware is scheduled for completion by 1 June 1968.
- c. Optical and photographic testing is scheduled to begin on 15 June 1968 after final assembly and adjustment of optical and mechanical hardware.

## PLANNED ACTIVITY

4. Continue parts fabrication in preparation for assembly of components for the BPE High-Magnification Lens Set.

**Declass Review by NGA.**